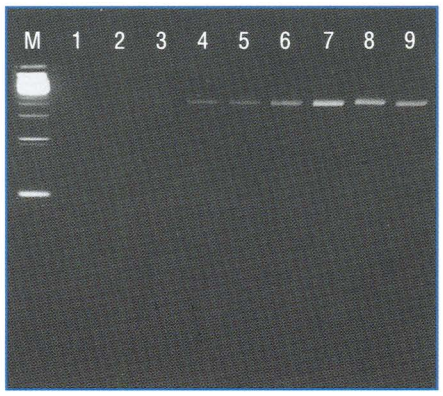
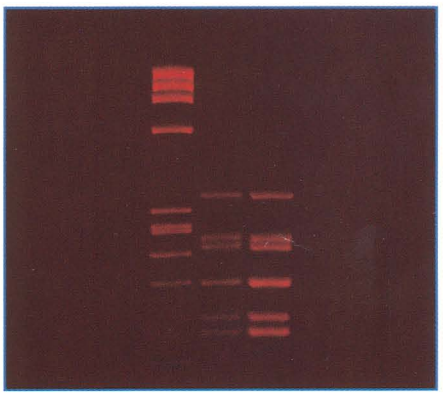
New Options In PCR Enzymes From

No matter what your application is, no matter how much PCR enzyme your laboratory requires, Perkin-Elmer can meet your needs. Now available in a selection of formulations and quantities, the AmpliTaq® family of recombinant *Taq* DNA polymerases offers you the most options for enhanced PCR performance, increased savings and greater convenience. All backed by our PCR Performance Guarantee.





New AmpliTaq® DNA Polymerase, LD is ideal for low copy number amplifications of bacterial targets. A proprietary separation process has been used to reduce background DNA to fewer than ten copies. You'll find the same performance, the same consistency you expect from recombinant AmpliTaq DNA Polymerase.

AmpliTaq® DNA Polymerase, Stoffel Fragment meets special PCR needs such as amplification of G+C rich templates and multiplex PCR. AmpliTaq DNA Polymerase, Stoffel Fragment features increased thermal stability, optimal activity over a broad range of magnesium ion concentrations and lack of 5′-3′ exonuclease activity.

PCR
METHODS • AND • APPLICATIONS

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